

PATENT ABSTRACTS OF JAPAN

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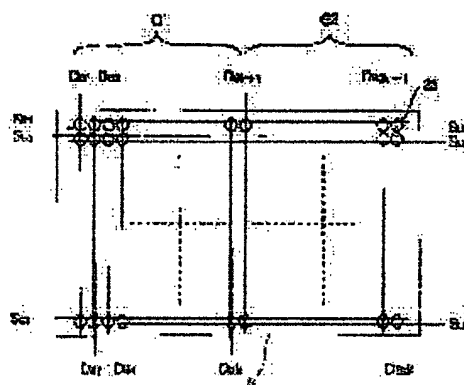
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(54) DRIVING METHOD FOR PLASMA DISPLAY PANEL

(57)Abstract:

PURPOSE: To provide a plasma display capable of displaying a stable gradation by reducing luminance fluctuation of cell.

CONSTITUTION: Data electrodes Da1...Da2K are divided into two or more data blocks G1, G2 and a write-in discharging period and a holding discharging period are independently taken for the individual data blocks G1, G2. The voltage drops due to the impedances of the electrodes and driving circuits can be suppressed small by suppressing luminous currents flowing into each scanning electrode Sc1...Scj small. A stable gradation display is realized by suppressing luminous variation caused by timewise fluctuation of the light emission cell.



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